



PIONEER NEW MEDIA TECHNOLOGIES, INC.

DRM-6324X Six Disc CD-ROM Changer

SPECIFICATIONS

GENERAL	
Media Type	CD-ROM, CD-Audio, XA Mode 2, Form 1 and 2
Media Diameter	120 mm
Interface	SCSI-2
Block Size	2048/512 Byte (selectable)
Data Transfer Rate	1800 ~ 3600 KB/s (Sustained): CAV/CLV Combination Mode
Capacity of Data Buffer	128 KB
Average Seek/Access Tim	70/90ms
Disc Change Time (without Spin-Up, Spin-Down)	Less than 5 seconds
MTBF	100,000 POH (Duty 20%)
Regulatory Approvals	UL, CSA, FCC Class B, TUV, CE (European, Oceanian models) UL, CSA, FCC Class B, FDA, (U.S., Canadian models)
AUDIO PERFORMANCE	
Frequency Response	40 ~ 20,000 Hz
Total Harmonic Distortion	0.3% (Max)
Output Voltage	1.7 Vr.m.s. (line out) $\pm 0.5V(10k\Omega)$
PHYSICAL CHARACTERISTICS	
Dimensions (W x H x D)	210 x 88.3 x 370.5 mm (8-1/4" x 3-1/2" x 14-9/16")
Weight (Net)	3.5 kg (7lbs. 11 oz.)
Weight (Shipping)	4.8 kg (10lbs. 9 oz.)
Operating Voltage	AC 110 ~ 240V 50/60Hz (European, Oceanian models) AC 120V 50/60Hz (U.S., Canadian models*)
Rated Current Consumption	AC 240V 0.12A (European, Oceanian models) AC 120V 0.16A (U.S., Canadian models)
Max. Current Consumption	AC 240V 0.18A (European, Oceanian models) AC 120V 0.27A (U.S., Canadian models)
ENVIRONMENTAL CONDITIONS	
Operating Temperature	5 ~ 35°C
Storage Temperature	-20 ~ 60°C
Humidity (non-condensing)	5 ~ 85%RH

* Multi Voltage compatible